SECTION 1 (BLUE BACKER)

EJ CPS One-page Threshold Eligibility Form

This form will be used to determine if you meet all the eligibility requirements. You must address the following areas.

1) Applicant Eligibility. You must describe how you. (1) are a non-profit organization as defined in Section III.A; (2) have worked directly with, or provided services to, the affected community; and (3) do not belong to the list of excluded entities in Section III. A.

The Louisiana Environmental Justice Community Organizations Coalition (LEJCOC) is recognized by the Secretary of State of the State of Louisiana as a non-profit organization. LEJCOC is a coalition of Environmental Justice Community Organizations based in Louisiana As such, LEJCOC has played an instrumental role in organizing an Environmental Justice Community Organization in Morgan City, LA, coordinating and training residents on participation in public hearings and coordinated dialogue sessions and other trainings in Louisiana's Environmental Justice Communities. It is through this work that LEJCOC has developed the WAS Campaign, the Air Phase of which we are now applying for funding LEJCOC not only has worked extensively with Louisiana's Environmental Justice Communities, the Coalition itself is composed of residents and leaders of Louisiana's Environmental Justice Communities. We are a coalition of grassroots Environmental Justice Communities incorporated for the public interest and not organized for profit. Furthermore, we do not classify into any of the categories listed in Section III. A. of the EJCPS Request for Applications

- 2) Qualified Environmental Statutes. List the qualified environmental statutes that are relevant to your project. You must have two or more qualified environmental statutes associated with your project.
- · Clean Air Act, Section 103(b) (3)
- Toxic Substances Control Act, Section 13(a)
- 3) Required Documents. Use this checklist to ensure that you have submitted all required documents. You must submit all the items below.
- · One-Page Threshold Eligibility Form
- · SF 424, Application for Federal Assistance (Form in Appendix B)
- Key Contacts Form (Form in Appendix C)
- Workplan (Optional template in Appendix D)
- Activity Timeline (Optional template and example in Ap vandices E. and F)
- · Detailed Budget (Optional template and example in Apprindices G and H)
- · Resumes of the PI/PM and Other Key Personnel
- · Memoranda of Agreement (Must have at least one)
- Project Performance Measures (Optional template in Appendices I and J)
- · Proof of Nonorofit Status



SECRETARY OF STATE

As Poorelary of State, of the Plate of Louisiana, I do haroby Berlify that

a copy of the Articles of Incorporation of

LOUISIANA ENVIRONMENTAL JUSTICE COMMUNITY ORGANIZATION COALITION

Domiciled at WHITE CASTLE, LOUISIANA,

Was filed and recorded in this Office on October 19, 2006,

And all fees having been paid as required by law, the corporation is authorized to transact business in this State, subject to the restrictions imposed by law, including the provisions of R.S. Title 12, Chapter 2.

In testimony whereof, I have hereunto set my hand and coused the Soul of my Office to be affixed at the City of Baton Rouge on.

October 19, 2006

JMC 36294327N

Townsary of Hala



DVd

1 report on Community Forums calling for ADR with multiple factities/industries Identified additional resources, e.g., volunteers, in-kind donations and financial support Public Education strategy and Campaign for 14 Louisiana Parishes	Increased in-kind support Adoption of Pollution Prevention and ADR as strategies for reducing toxic air chemical emissions by Louisiana Chemical Association	evaluate and use P2 and ADR frameworks by industry, agency and community Increased funding for WAS Campaign	
Multiple ADR agreements between facilities/industry and communities			

External Influences

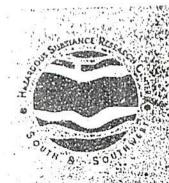
Politics of the oil industry (pro-profit). Tired and sick community residents. Discrimination and racism. Press coverage. Historical connection between parties.



PROJECT TITLE: Water, Air and Soil (WAS) Campaign-Air Phase

BASELINE INFORMATION. We plan to obtain baseline information across four axes: environmental, public health, community and project. For the first, environmental, we will work with EPA and LDEQ to determine the most appropriate available scientific data, such as ambient air data, criteria air poliutant levels, etc., to use as baseline information. For the second, public health, we will work with the Department of Health and Hospitals to identify the most appropriate available secondary data, such as respiratory morbidity data, to use as baseline information. For the third, we will request our university partners to fund and administer a questionnaire ascertaining community awareness of air quality issues and quality of life issues, which will be used as baseline information. For the last, project, we will inventory the number of collaborative partnership MOAs signed and the number of project newsletters and collaborative partnership meetings produced at day 1. This inventory will act as baseline measures for project management and implementation success.

Resources Inputs	Activities	Outputs	Short-term Outcome	Interme⊴. Outcome	Long-term Outcome
Staff time Volunteers In-kind Additional grants Partnering orgs Technical assistance Training	Project Management Develop and Implement ADR Develop and Implement P2 Develop and Implement Public Education Campaign Enhance WAS Campaign's capacity	12 multi-stakeholder collaborative partnership meetings Quarterly newsletter 1 training for collaborative partnership on Alternative Dispute Resolution 1 training for collaborative partnership on Poliution Prevention 1 report on state of air for Louisiana	Amplified and deepened community and industry understanding of air issues Amplified and deepened community and industry understanding of ADR Amplified and deepened community and industry understanding of P2 !ncreased # of collaborative partners Increased volunteer-base	Increased transparency and communication among industry, state and community Adoption of Pollution Prevention-through ADR-Air strategy by 10 percent of Louisiana chemical industrial facilities Increased community capacity to collaboratively address environmental and public health concerns Increased capacity to	Strengthened collaborative partnerships among community, industry and agency Reduced toxic air emissions Reduction in air contamination-related morbidity and mortality Reduced strain on healthcare infrastructure Increased economic viability



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DIRECTOR: .

Danny D-Reible, Ph.D. University of Texas at Austin Civil Engineering Department 1 University Station, C1785 Austin, Texas 78712-0283 512.471.4642 TAX: 512,477.5870 ubo.zaxotu.Ipmijyslalet

Cc-Digicson:

John Parduo, Ph.D. Louisiana State University 3418H, CEBA BURGING! Louislana State University Boton Rouge; (A' 70803-642) 225.578.8561 FAX: 225.578.8657 parduo@su.odu.

ASSOCIATE ODECTOR, RESEARCH. Joseph B. Hughos, Ph.D. 1557 Department of CM & Environmental Engineering Nuts A Guargia Instituto of Technology Atkunta, GA 30332-0355; 434 894.2201 ... FAX: 404.894.2278 1. 1. cseph.hughea@co.gatech.ndu &

ASSOCIATE DIRECTOR, TECHNICO ON TRANSER AND CORRE Luigh ritzpotifick McCook Coorgia Toch Research Institute, BILICSID . Atlanto, GA 30332-0832 FAX: 404.894 9081: High miccook@gtrl.gatech.edu... October 20, 2006

Albertha Hasten 32365 Doc Dean Street White Castle, LA 70788 Re: Memorandum of Agreement

Dear Ms. Hasten,

The HSRC TOSC Program at LSU agrees to assist your community organization in potential work for your proposed project entitled "Water, Air and Soil (WAS) Campaign-The Air Phase."

If chosen as an acceptable contractor, TOSC will partner with LEJCOC organization to actively participate in training and education workshops and other needed activities; and, to collaboratively work together to address the environmental risks and impacts in Louisiana's Environmental Justice communities.

TOSC has provided assistance to communities faced with difficult environmental situations for well over ten years. TOSC aims to improve the ability of communities to be informed participants in environmental issues by providing impartial technical assistance and education on environmental science, technology, and policy issues

We are pleased to write this letter for the LEJCOC in supporting their proposal for the U.S. EPA Environmental Justice Collaborative Problem-Solving Cooperative Agreement program, and will be available to offer assistance in this endeavor.

Sincerely,

Denise Rousseau Ford Assistant Director

Hazardous Substance Research Center/S&SW

Ahertha Hoster

Louisiana State University

Albertha D. Hasten 32365 Doc Dean Street White Castle, LA 70788 (225) 545-5520 lejcoc@yahoo.com

Objective: To continue to empower poor rural citizens and youth with educational tools to discuss issues at the table.

Education: Southern University, Baton Rouge, Louisiana Community Development, 1989-1992, Associate Degree Nicholls State University, Thibodaux, Louisiana Continuing Education in Community Development, 1994

Related Experience: Organization/Co-ordination

- 1. LEAN (Louisiana Environment Action Network) President, 1995 2003
- 2. CCIP (Concerned Citizens of Iberville Parish) President, 1990 Present
- 3. CALSC (Capital Area Legal Service Corp. Client Council) Secretary, 1989 Present
- 4. Region IV Chapter of National Client Council Elected Secretary, 2006 2010
- 5. Board of Directors, Finance Chairperson (2 Million Dollar Corp.), 1989-2002
- LEJCOC (Louisiana Environmental Justice Community Organization Coalition) President, 2003 – Present
- 7. Iberville Parish School Board Member Elected, 1994 Present

Professional Profile: Highly organized and motivated, dedicated with a positive attitude.

Able to handle multiple assignments on high pressure and type decline.

Have excellent communication skills.

Thrive on working in challenging environments.